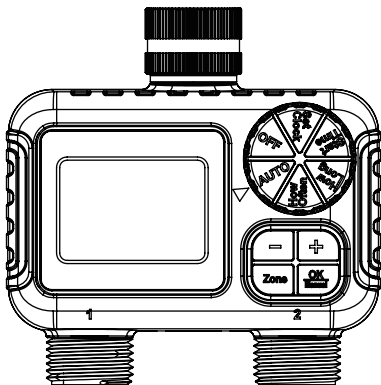


Instruction Manual

Water Timer



English

- Bitte scannen Sie den QR- Code, um das deutsche Handbuch, das Installationsvideo und die Funktionseinführung zu erhalten
- Escanee el código QR para obtener el manual en español, el video de instalación y la introducción de la función
- Veuillez scanner le code QR pour obtenir le manuel en français, la vidéo d'installation et l'introduction des fonctions
- Отсканируйте QR-код, чтобы получить руководство на русском языке, видео по установке и описание функций
- Scansionare il codice QR per ottenere il manuale in italiano, il video di installazione e la guida alle funzionalità. Video di installazione e funzionalità
- Leia o código QR para obter o manual em português, o vídeo de instalação e a introdução das funções
- Zeskanuj kod QR, aby uzyskać instrukcje, filmy instalacyjne i funkcje
- QR コードをスキャンして、日本語のマニュアル、インストールビデオ、機能紹介を入手してください
- QR 코드를 스캔하면 한국어 설명서, 설치 동영상, 기능 가이드 를 볼 수 있습니다
- من فضلك قم بفتح رمز الاستجابة السريعة (QR code) للحصول على دليل المستخدم باللغة العربية و الفيديو الخاص بالتركيب و مقدمة البرنامج



请扫描二维码获取中文的说明书、安装视频及功能介绍

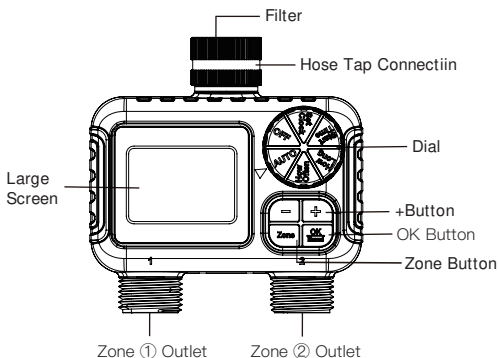
Product description

The water valve is a control component in the fluid transportation system, which has the functions of shut-off, regulation, diversion, prevention of backflow, pressure stabilization, diversion or overflow pressure relief. Water valves can be used to control the flow of various types of fluids such as water, steam, oil, gas, slurry, corrosive media, liquid metals, and radioactive fluids.

Warnings

Do not disassemble, reassemble, modify or attempt to repair this product by yourself. This work should be performed by authorized professionals.

Product overview



	Battery Indicator
	Watering
	Rain Delay
	Child Lock
Now	Current Time
Next	The next watering time
SET CLOCK	Set Current Time
START TIME	Set the time of start watering
HOW LONG	Set watering duration (1minute to 5 hour 59minutes)
HOW OFTEN	Set watering frequency (1hour to 7days)
AUTO	Start automatic watering based on your programs
OFF	Turn off all watering programs and shut off the valve
ZONE	Press to select the zone you want to program

Specification

Model	SGW06
Min/Max Operating Pressure	0.05–0.8Mpa (7.25psi–116psi)
Working Temperature	4.5°C~45°C(40.1°F~113°F)
Power	2 x AA alkaline batteries Don't use rechargeable batteries
Waterproof	IPX5
Rain Delay Time	1day and up to 7days

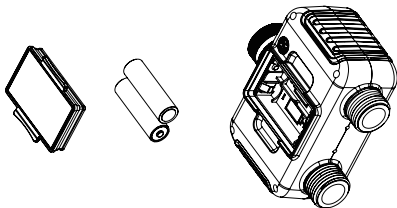
Note:

1. This timer is only suitable for 3/4" thread standards.
2. Clean the filter regularly and replace it if it's worn in order to extend the working life of timer.
3. In winter, please remove batteries, drain and store it indoor to keep away from freezing.
4. Do not install the timer with tools. Hand tighten ONLY. Use of tools may damage the timer.
5. Do not subject the product to extreme force and shock.
6. To prevent leakage, make sure that the water timer is tightly attached to the faucet and hose, add rubber washer and thread seal tape if necessary.
7. Zone① and zone ② are turned on at the same time, but the water output time is different.
8. For outdoor use only.

Product Installation

1. Installings the battery

- 1) Remove the battery cover on back of the timer.
- 2) Install 2 new AA (1.5V) alkaline batteries (not included).
- 3) Firmly reinstall the cover back into the timer.





Note:

1. Firmly restore the battery to ensure water resistance.
2. Removed old batteries at the end of the watering season and disposed of them properly.
3. Replace batteries when the low battery indicator appears on display.
4. Please do not insert rechargeable batteries to avoid low voltage.
5. The timer don't have programmable memory, it needs to be reset once power off.

2. INSTALLING THE TIMER

- 1) Attach the timer to an outdoor hose faucet.
- 2) Please turn on the tap after programming the timer.

Automatic watering program setting

1. Set clock

1. Turn dial to SET CLOCK
2. Press the "   " to set the current hour and mintues.
3. Using the  button to switch between hours and minutes.
4. Turn dial to save changes.

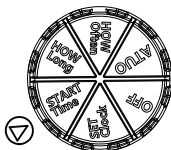


Tips:

- Hold the “**+**” or “**-**” button can change the time quickly.
- At the end of setting, please turn dial to save changes. If you press “OK” at the end, it will go back to the previous step.

2. Set start time

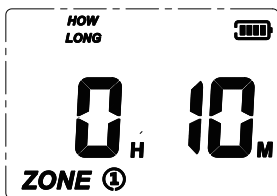
1. Turn dial to START TIME
2. Press the **ZONE** to switch the zone ① and zone ②.
3. Press the “**+**” “**-**” to set the current hour and minutes.
4. Using the **OK** to switch the hours and minutes.
5. Turn dial to save changes.



When the START TIME < NOW, The scheduled task will be executed the next day.

3. Set how long

1. Turn dial to HOW LONG.
2. Press the **ZONE** to switch the zone ① and zone ②.
3. Press the “ **+** **-** ” to set the watering duration.
4. Using the **OK** to switch the hours and minutes.
5. Turn dial to save changes.

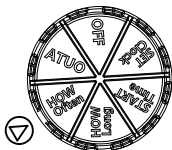
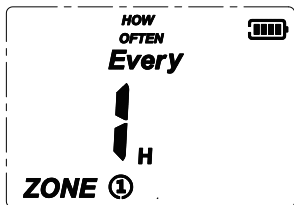


1. When the HOW LONG= 0 minute, the **scheduled task will not be executed.**
2. The Watering duration is from 0 minute to 5 hours 59 minutes.

4. Set how often

1. Turn dial to HOW OFTEN
2. Press the **ZONE** to switch the zone ① and zone ②.
3. Press the “ **+** **-** ” to set the HOURS and DAYS.
4. Turn dial to save changes.

You can choose to water from every 1 to 23 hours, or 1 to 7 days



Examples of watering frequencies are every 1 day, every 2 days and every 3 days:

Every 1 day



Every 2 day



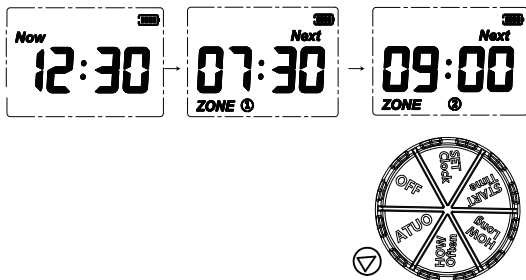
Every 3 day



5. Auto

Turn dial to AUTO, the watering plan will be automatically executed.

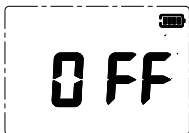
It will display the current day and time, and followed with the next watering plan.



When the HOW LONG= 0 minute, the NEXT will display OFF

6. OFF

Turn dial to OFF, the screen shows OFF and the battery level. All program are saved and the timer stop working.

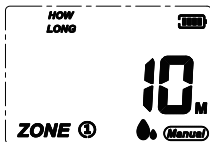


Additional features

Manual watering

Please make sure the timer is at Auto.

1. Press the “OK” and press “+” “-” to select watering duration from 0 min to 59 mins.
2. Press the **ZONE** to switch the zone ① and zone ②.
3. Press “OK” button, it will start to watering.
4. When you press the “OK” button again, the manual watering task ends even if it is watering and the timer will switch back to Auto mode.



Zone ① only: Set the zone ② = 0 minute.

Zone ② only: Set the zone ① = 0 minute.

Rain delay

Please make sure the timer is at Auto.

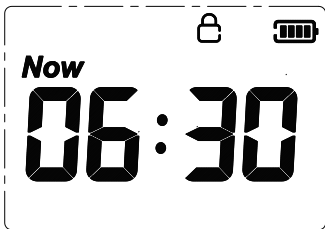
1. Hold and press “  ” button 5s until the “  ” appears on the screen.
2. Press “   ” button to set the duration of the delay from 0 to 7 days.
3. Press “  ” button to save changes.
4. To quit the Rain delay, press “  ” 5s again.



Child lock

Please make sure the timer is at Auto .

Hold and press “” button 5s until the “” appears on the screen. If you want to cancel the “”, press “” button 5s again.



Battery status

Battery status will be displayed as following:



FULL



LOW BATTERY

Note: When the low battery indicator appears on display, the valve will close automatically to avoid leakage. Please replace the battery in time in case of interrupting the normal operation.

Troubleshooting

Problem	Possible Cause	Possible Solution
Leakage	1. No silicone gasket installed 2. The faucet is not the standard 3/4" thread.	1. Add silicone gasket 2. Make sure the faucet is a 3/4" faucet 3. Wrap with teflon tape.
The water won't stop/flow out	1. Long time storage and transportation make the valve inactive. 2. Valve blockage	Step1 .Keep the tap turned off and turn the timer dial to AUTO. Step2 . Run the manual watering function 5- 7s and stop it. Step3 .Repeat the Step 2 for 3 to 5 times Step4 .Try to use it normally.
Short battery life	1. Mixed use of old and new batteries. 2. Used the carbon batteries or rechargeable batteries.	Use new alkaline batteries
Low water pressure	1. Filter blockage. 2. Inlet pressure not sufficient to support watering needs.	1. Check if the filter is clogged, clean or replace the filter. 2. Make sure the timer is installed properly and the thread is 3/4". 3. Installation of a booster pump or other auxiliary equipment of increasing water pressure.
No response for manual/rain delay function	After setting manual watering or rain delay time ,without pressing OK button to save and run.	Press OK button again after the time confirmed.

FCC compliance statement

FCC Compliance Statement for SGW06

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1)

This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1)

This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RECYCLING INFORMATION

All products marked with the symbol for separate collection of waste electrical and electronic equipment (WEEE Directive 2012/19 / EU) must be disposed of separately from unsorted municipal waste. To protect your health and the environment, this equipment must be disposed of at designated collection points for electrical and electronic equipment designated by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences for the environment and human health. To find out where these collection points are and how they work, contact the installer or your local authority.



WARRANTY INSTRUCTIONS

Dear Sir or Madam, thank you for purchasing the product.
We hope you'll enjoy using it.

The warranty for the products in the warranty card is hereby granted as follows.

As a condition of using the warranty, you must comply with the following terms and procedures:

1. Products are covered by a 24-month warranty, effective from the date of purchase of the covered product by a retail customer.
2. In order to exercise warranty rights, the purchaser must present: a) Warranty card, b) Proof of purchase (VAT invoice, financial receipt or other document confirming the actual date of purchase), unless the purchase date of the product comes from the warranty card.
3. If product quality problems occur within 24 months from the date of receipt, please prepare the product and packaging and go to the place or store where you purchased it to apply for after-sales maintenance. If the product is damaged due to personal reasons, a certain maintenance fee will be charged.
4. We recommend that you properly protect the goods when delivering them to the guarantor - for this purpose, we recommend that you use the original packaging with padding to ensure safe transportation. If you choose to use replacement packaging, we recommend that you ensure that the product is adequately protected from damage during shipping. We recommend that you place an appropriate sticker on your packaging indicating the product's susceptibility to impact, such as "Warning Glass".
5. Reported defects covered by the warranty will be considered immediately and no later than 14 days from the date of delivery of the goods to the Guarantor.
6. After checking and determining the legality of the warranty claim, the Guarantor's services will repair the product within a reasonable time, not exceeding 30 days from the date of delivery of the goods to the Guarantor. However, if hard-to-find spare

parts are required, this deadline may extend the time it takes to deliver the part from the manufacturer's factory.

7. The warranty does not include the performance of maintenance and similar operations specified in the user manual, and users are obliged to do it themselves.

8. If defects occur due to natural wear and tear during use, the warranty does not cover it.

9. The warranty does not cover:

a) Mechanical damage caused by the user's fault and product defects caused by such damage.

b) Damage caused by improper use of the product.

10. The rights under the guarantee will expire in the following circumstances:

a) Remove the warranty seal from the product.

b) Remove the serial number from the product.

c) Take action to eliminate physical defects in the product outside of authorized service.

d) Use non-original parts and consumables.

WARRANTY CARD

Product Information

Product Name_____

Product Type_____

Purchase Date_____

Warranty Period_____

Dealer Information_____

Customer's Name_____

Customer Phone_____

Customer Address_____

Maintenance Records

Failure date	Cause Of Issue	Fault Content	Principal

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Made In China



Manufacturer:

WENZHOU NOVA NEW ENERGY CO.,LTD

Address: Power Science and Technology
Innovation Center, NO.238, Wei 11 Road,
Yueqing Economic Development Zone,
Yueqing, Zhejiang, China

Tel: +86-577-57186815

After-sale Service: service@moeshouse.com

Manual de instalación (Español)

Configuración del programa de riego automático

1. Configurar el reloj

1. Girar el dial a la configuración del reloj
2. Presione “   ” para establecer la hora y el minuto actuales.
3. Use el botón  para cambiar entre horas y minutos.
4. Gira el dial para guardar los cambios.

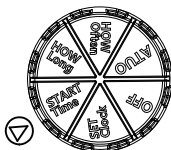
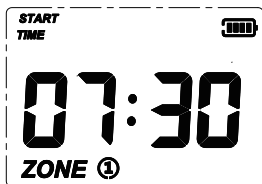


Consejos:

- Presione y mantenga el botón “  o  ” para cambiar rápidamente el tiempo.
- Al final de la configuración, gire el dial para guardar los cambios. Si Al final, con "ok", volverá al paso anterior.

2. Establecer la hora de inicio

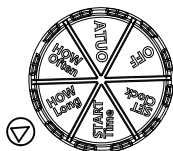
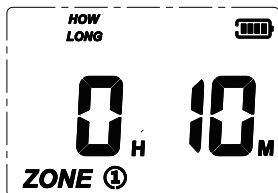
1. Girar el dial a la hora de inicio
2. Presione **ZONE** para cambiar las áreas ① y ②.
3. Presione “ **+** ” “ **-** ” para establecer la hora actual Menta.
4. Use **OK** para cambiar horas y minutos.
5. Gira el dial para guardar los cambios.



Cuando el tiempo de inicio sea inferior al presente, la tarea prevista se llevará a cabo al día siguiente.

3. Cuánto tiempo se establece

1. Gire el dial a "cuánto tiempo".
2. Presione **ZONE** para cambiar las áreas ① y ②.
3. Presione " **+** **-** " para establecer el tiempo de riego.
4. Use **OK** para cambiar horas y minutos.
5. Gira el dial para guardar los cambios.

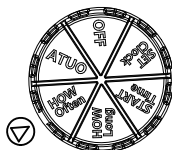
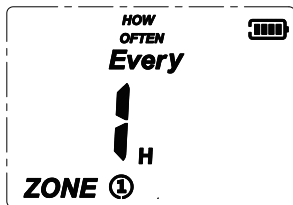


1. Cuando how long = 0 minutos, la tarea de planificación no se llevará a cabo.
2. El tiempo de riego es de 0 minutos 5 horas y 59 minutos.

4. Establecer frecuencia

1. Con qué frecuencia se transfiere el dial
2. Presione **ZONE** para cambiar las áreas ① y ②.
3. Presione “ **+** ” **-** ” para establecer la hora y la fecha.
4. Girar el dial para guardar los cambios.

Puede optar por regar cada 1 a 23 veces
Horas, o de 1 a 7 días



Ejemplos de la frecuencia del riego son
cada 1 día, cada 2 días y cada 3 días:

Cada día



Cada 2 días



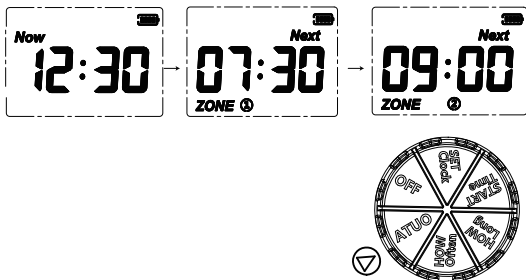
Cada 3 días



5. Automóviles

Girando la perilla a auto, el plan de riego se ejecutará automáticamente.

Mostrará la fecha y hora actuales y luego El próximo plan de riego.



Cuando how long = 0 minutos, next mostrará apagado

6. Cierre

Apague el dial y la pantalla muestra apagado y batería. Todos los programas se han guardado y el cronómetro ha dejado de funcionar.

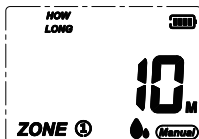


Funciones adicionales

Riego artificial

Asegúrese de que el cronómetro esté en modo automático.

1. Presione “ **OK** ” y “ **+** ” “ **-** ” para elegir El tiempo de riego es de 0 a 59 minutos.
2. Presione **ZONE** para cambiar las áreas ① y ②.
3. Presione el botón “ **OK** ” y comenzará a regar.
4. Cuando vuelva a presionar el botón “ **OK** ” la tarea de riego manual terminará incluso si se está riegando y el cronómetro volverá al modo automático.



Solo área ①: establezca el área ② en 0 minutos.

Solo área ②: establezca el área ① en 0 minutos.

Retraso en las lluvias

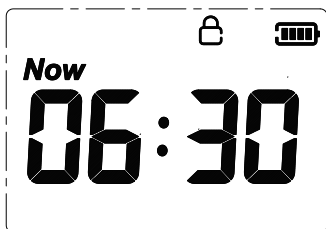
Asegúrese de que el cronómetro esté en modo automático.

1. Presione y presione el botón “” durante 5 segundos hasta “” Aparece en la pantalla.
2. Presione el botón “ ” para establecer el tiempo de retraso en 0 a 7 días.
3. Presione el botón “” para guardar los cambios.
4. Para salir del retraso de rain, vuelva a presionar “” 5s.



Cerradura para niños

Asegúrese de que el cronómetro esté en modo automático. Presione y presione el botón “” durante 5 segundos hasta “” Aparece en la pantalla. Si quieres cancelar Presione “” y vuelva a presionar el botón “” 5s.



Estado de la batería

El Estado de la batería se mostrará de la siguiente manera:



Lleno



Baja batería

Nota: cuando aparece un indicador de baja potencia en el monitor, La válvula se cerrará automáticamente para evitar fugas. Por favor. Si la batería se interrumpe, reemplace la batería a tiempo Funcionamiento normal.

Instrucciones de garantía

Estimado Señor o señora, gracias por comprar el producto. Esperamos que le guste usarlo.

Se otorga la siguiente garantía a los productos en la tarjeta de garantía.

Como condición para el uso de la garantía, debe cumplir con los siguientes términos y procedimientos:

1. El producto goza de una garantía de 24 meses, que entrará en vigor a partir de la fecha en que el cliente minorista compre el producto cubierto.

2. Para ejercer la garantía, el comprador debe presentar: a) la tarjeta de garantía, b) el certificado de compra (factura de iva, recibo financiero u otro documento que confirme la fecha real de compra), a menos que la fecha de compra del producto provenga de la tarjeta de garantía.

3. Dentro de los 24 meses siguientes a la fecha de recepción del producto, si hay problemas de calidad del producto, prepare el producto y el embalaje y vaya al lugar de compra o tienda para solicitar el mantenimiento post - venta. Si el producto se daña por razones personales, se cobrará una cierta tarifa de mantenimiento.

4. La garantía no incluye:

a) Los daños mecánicos causados por la negligencia del usuario y los defectos resultantes del producto.

b) Daños causados por el uso inadecuado del producto.